

Full name: Dainova Zhuldyz Khabduakhitovna	
Education:	
1985-1988 гг	Tselinograd Civil Engineering College of Transport Construction (TSTTS) specialty "Railway survey and design" with honors, Tselinograd Qualification: "Railway construction technician, builder"
1988-1996 гг	Alma Ata Institute of Railway Transport Engineers (ALIIT) Alma-Ata; specialty " Railway construction, track and track management"; Qualification: Railway Engineer,
civil engineer 2016-2018	Kazakh University of Railways (CUPS) Almaty specialty 6M071300 "Transport, transport equipment and technologies"; Master's degree, (Master of Technical Sciences)
Work experience:	
<u>Academic:</u>	
Work in this organization	
2010 present -present:	Ekibastuz Engineering and Technical Institute, Department of Transport, senior lecturer, Master of Technical Sciences
List of subjects taught:	Fundamentals of railway survey and design, Railway stations and junctions, Engineering geodesy
Busyness	Full-time employment
Previous jobs in educational institutions:	
1993-2000:	Ekibastuz Mining Technical School (EGT), teacher of special disciplines
2002-2007	Ekibastuz Engineering and Technical Institute, Department of "Construction", senior teacher of special disciplines
Non-academic:	
1988 г	Promtransproekt State Design Institute, Alma Ata, engineering designer
2007-2010гг	RSU-1 LLP, Geo-Project Center, design engineer of the II category
Повышение квалификации:	
2020-2025гг	2020 КУӘЛІК Қазақстан Республикасының ұлттық стандартына сәйкес мемлекеттік тілді оқыту бойынша курсты аяқтыған үшін №,20.12.2020 № 004- ОФ «МӘМІЛЕ» ҚОҒАМДЫҚ ҚОРЫ 2020 "Freight railway station. Organization of forwarding services for clients", Ekibastuz JSC "KTZ" - Cargo transportation Pavlodar branch of the State Enterprise " in the amount of 72 hours. 2021 "Fundamentals of design of transport devices and structures" Freight railway station. Organization of forwarding services for clients", Ekibastuz JSC "KTZ" - Cargo transportation Pavlodar branch of the State Enterprise " in the amount of 72 hours. 2021 - "Engineering design of transport devices (Fundamentals of design of transport devices and structures Engineering graphics)" LLP "Non-Governmental Center for evaluation of" quality" of the Republic of Kazakhstan, Nur-Sultan, in the amount of 72 hours.
01.08. - 12.08.2022	Certificate "Organization and design of maintenance, repair of motor transport". "Non-Governmental Center for Quality Assessment" - Almaty, Certificate No. NCOC-8.46. in the amount of 72 hours

15.08-26.08.2022	Certificate "Cars and automotive industry, technical progress of structures". "Non-Governmental Center for Quality Assessment" - Almaty, Certificate No. NCOC-9.07.19.12
. -20.12.2022	Certificate of advanced training No. 040000261365 CIOP-671-2022 "Regulatory support for confirming compliance and quality of the coal industry" in the Federal State Autonomous Educational Institution of Higher Education "National Research Technological University" MIS and S "rMoscowMsva
31.07-11.08.2023	Certificate" Design of stations and nodes (Railway stations)". stations and nodes, Engineering graphics) "in the amount of 72 hours" Center for training and retraining of personnel of the heat and power complex "No. 23-311
2023	DIPLOMA" Multimedia technologies in education "All-Russian Olympiad" New Tree "1st place No. 161154435 dated April 28, 2023
2023	DIPLOMA for training winners Educational online project" STUDY LIFE " on "Engineering graphics" No. NR-0104369
17.07. - 28.07.2023	Certificate " Technological design of automobile enterprise design. Organization and traffic safety on transport," "the Center for training and retraining of personnel of heat energy delivery system," 72 hours No. 23-173
2023	DIPLOMA of the all-Russian competition "New Tree" the head of the Olympics № 22-17104680 in the discipline "machine Parts"
2024	Certificate online tests "Theory of mechanisms and machines" "Force analysis of mechanisms" 12.04.2024 No. 9953
2024	Certificate of successful completion of the academic mobility program in the fall semester of the year 2024-2025 in Kostanay socio-technical University them. and Academia Zulkharnai Aldemar
2024	Certificate in online training for digital literacy "Risks and opportunities of using artificial intelligence in an academic environment" Tajikistan
2025	DIPLOMA in "Computer technologies in education" Russian blitz contest "the Time of knowledge" № 2025192 -17 February, 2025 ts-24
2025	thanks for the training of winners the all-Russian contest "machine Parts" "Peace Olympics" in the 2024-2025 school year., EL № FS 77-74651, 18 Feb 2025
2025	Certificate "Bilim saposin Arturo, Gylm me ndRSteg semenawi innovatsiyalar Atta halyard scientific - praktikanten aleskander cuilnary" YOICHI after K. Satpayev, 15.05.2025 No. 77
2025	Certificate "Fundamentals of artificial intelligence" Astana Hub /.13 may 2025 www.udacity.com/certificate/e/91239cb0-27e4-11f0-bd62-abe2bace6859 .
2025	Certificate COURSERAND "How To Vizualize Your Data Using Microsoft Powerpoint" 9 October 2025 g

Membership in professional organizations:	
1985-1989 gg	Chairman of trade Union Committee
of Awards:	
1988	Breast badge "For excellent study" (certificate).
	Incentives in the form of cash prizes, a letter of thanks for excellent work and certificates
of 2020	Certificate of honor from the Akimat of Ekibastuz
Activities in the service	
sector:2007-2010	projects for the construction of roads, access roads.
Publications:	
2015-2022 yoyr	gg 2019 Kazbagarov R. A., Zhienkozhaev M., Dainova Zh. Kh. "Analytical determination of the resistance of knife penetration into the ground before and during the movement of a bulldozer "Journal" Bulletin of KazNITU" No. 4 2019(KKSON) 2020 Dainova Zh. Kh., Nuspekov E. L., Baimurzina Sh. G. "Stability of vibrations of the rotor-liquid-foundation system installed on plain bearings" 2020, Ekibastuz EITI named after Ak. K. Satpayev 2021 Dainova Zh. Kh., Tursunov M. Zh., Andreyashchenko V. A. "The risk of harmful substances emissions ств в npinto the surface layer of the atmosphere and the impact on the risk level of respiratory diseases of the population" Scientific Technical Journal "NEWS OF SCIENCE of KAZAKHSTAN" No. 4 (151) Almaty, 2021(KKSON) 2021 Dainova Zh. Kh., Tursunov M. Zh. "Correlation of environmental impact risk on the level of respiratory morbidity risk in the population of the region" article TOKYO, JAPAN 2021-2021 god - Dainova Zh. Kh., Kozbagarov R. A., Kamzanov N. S., Akhmetova Sh. D., Zhusupov K. A., Kochetkov A. V. "Improving methods of treatment of respiratory diseases of the population of the region" track milling on highways " PROCEEDINGS of the National Academy of Sciences of the Republic of Kazakhstan (SCOPUS) 2024-Dainova Zh. Kh., Mergaliev D. S. "Modernization of transport equipment maintenance" "Improving the quality of education, modern innovations in science and production", Proceedings of the International Scientific and Practical Conference, Ekibastuz-Prokopyevsk 2025-Dainova Zh. Kh., Poletaev M. I. " The role of computer modeling in the design and analysis of machine parts" article "Improving the quality of education, modern innovations in science and production", Proceedings of the International Scientific and Practical Conference, Ekibastuz-Prokopyevsk
New scientific development s:	- Dainova Zh. Kh., UDK625. 151. 2(075.8)., BBK 39.275. 8ya73 "Device of switch switches" (textbook); - Dainova Zh. Kh., Kazbagarov R. A., Dauletkulova A. U., Kamzanov N. S. C "Construction, track machines and equipment" (textbook)., Textbook. Almaty, KazATK im. Tynyshpaeva, 2015-297c, ISBN 978-601-207-942-5, 297 pages; - Дайнова Ж.Х., Казбагаров Р.А., Даулеткулова А.У., Камзанов Н.С., «Құрлыс, теміржол машиналары және жабықтары» Учебное пособие. Almaty, KazNITU им. KazNTU named after K. Satpayev, 2019308 with

	ISBN 978-601-7977-13-9; 308 p.; -Dainova Zh. K., Urazbekov A. K.,Ibraeva S. Zh.,Umarova B. A. "Device of railway stations and junctions" Textbook.Ekibastuz,EITI im.Satpayeva,2022-386 with ISBN 978-601-7609-71-9; - Dinova Zh. Kh.,Kanaeva T. A., UDC 744:621., BBK30. 11., D14 "Enginerlik grafika", Uchebnoe posobie.,rEkibastuz, EITI im.Satpayev, 2024-117c.
Additional information: <u>zhuldyz.dainova@mail.ru</u> cell number 87051597545	